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Oct 29, 1999

PUB-NO: JP411298479A

DOCUMENT-IDENTIFIER: JP 11298479 A

TITLE: OPERATION MANAGEMENT CONTROL SYSTEM IN AMUSEMENT THEME PARK OR THE LIKE

PUBN-DATE: October 29, 1999

INVENTOR-INFORMATION:

NAME	COUNTRY
OIKAWA, SATORU	

ASSIGNEE-INFORMATION:

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MEIDENSHA CORP	

APPL-NO: JP10093781

APPL-DATE: April 7, 1998

INT-CL (IPC): H04 L 12/28; H04 B 1/74; H04 J 13/00

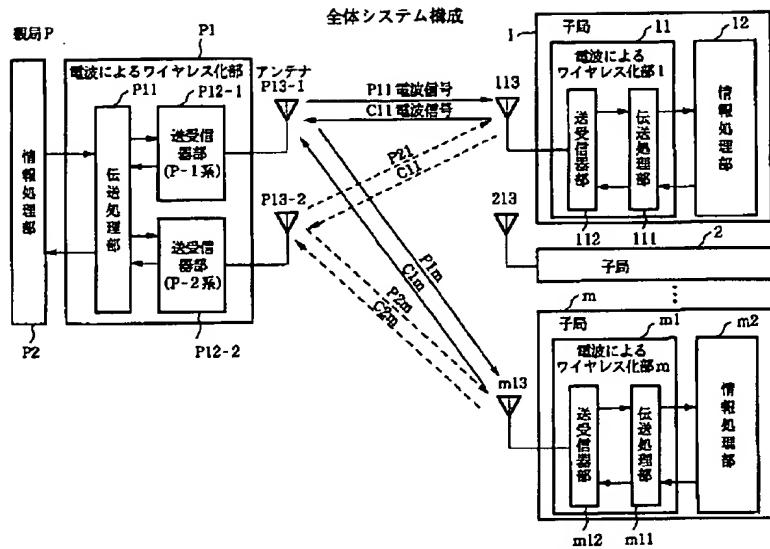
ABSTRACT:

PROBLEM TO BE SOLVED: To surely send/receive wireless information between a master station and a slave station.

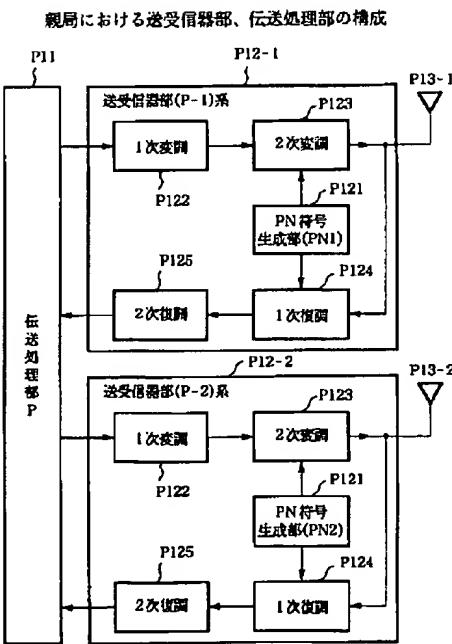
SOLUTION: In the operation management control system, a master station P and each of slave stations 1-m are respectively provided with an information processing section, a transmission processing section and a transmitter-receiver section. Information is sent/received between the master station and the slave stations wireleassly around the master station by means of the polling system. The transmitter-receiver section of the master station P employs two systems, the 1st system transmitter-receiver section P12-1 uses a 1st PN code PN 1 to conduct modulation/demodulation and the 2nd system transmitter-receiver section P12-2 uses a 2nd PN code PN 2 to conduct modulation/demodulation. A transmission processing section of the slave station is provided with function that receives a succeeding PN code setting command included in the received data and that send the command as a reply to a polling and that outputs the PN code setting command. The transmitter-receiver section of the slave station is provided with a circuit that receives the PN code setting command to select a PN code PN2 or PN1. Thus, either of the two kinds of PN codes PN1, PN2 is selected during a series of polling processing by the 1st and 2nd systems so as to avoid disturbance from other systems. Thus, the system is not stopped by a fault in either of the 1st and 2nd systems.

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【図 1】



【図 2】



【図 3】

